ATTACHMENT A EXHIBIT 9

DOCKET FILE COPY ORIGINAL

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

In the Matter of)))	
Implementation of the Pay Telephone Reclassification and Compensation Provisions of the Telecommunications)) Docket No. 96-128	
Act of 1996)	RF

RECEIVED

MAY 2 4 2002

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

COMMENTS
OF THE INMATE CALLING
SERVICE PROVIDERS COALITION

Albert H. Kramer
Robert F. Aldrich
DICKSTEIN SHAPIRO MORIN
& OSHINSKY
2101 L St., N.W.
Washington, D.C. 20037
(202) 785-9700

Attorneys for the Inmate Calling Service Providers Coalition

> No. of Copies rec'd 0+5 List ABCDE

May 24, 2002

1454509 v1; V6B1011.DOC

minimum compensation for inmate service providers for inmate local collect calls. The Commission invited the submission of additional cost data:

We seek additional data, to the extent such data can be developed, that might overcome the problems we identified. In particular, we seek cost and revenue data related to local collect calls made from confinement facilities, separate from data related to other services offered by payphone providers. We also seek support and justification for any costs related to inmate calling services (such as depreciation, overhead, or return on investment) that ICS providers assert differ from the costs incurred with respect to ordinary payphones.

NPRM, ¶74.

The Coalition has submitted additional data, described below, which confirms the need for the Commission to prescribe a minimum compensation rate for local collect calls. Such compensation would enable service providers to recover their costs of serving "marginal" confinement facilities (i.e., facilities where no commissions are paid) in those states where they currently are required to charge rates below such costs. As previously discussed by the Commission, such a rate prescription is necessary to ensure widespread deployment of inmate telephone systems and fair compensation for inmate payphone service. Without rate relief, inmate service to small county jails in many states is in jeopardy, and inmate service providers are able to serve other confinement facilities only by charging increased rates for long distance service.

A. The additional cost information submitted by the Coalition demonstrates that a minimum rate of \$2.44 per local call is necessary for ICS providers to recover the costs of a marginal inmate phone location.

In response to the NPRM's invitation, the Coalition requested its consultant, Don Wood, to prepare a study of inmate service providers' costs attributable to local collect calls. This cost study determines the cost of inmate local collect calls with substantially

greater precision than the information previously submitted by the Coalition in this proceeding, and addresses the defects perceived by the Commission in the information previously submitted. NPRM, ¶¶36-38.² In addition, the study rigorously adheres to the cost-based compensation methodology followed by the Commission in the *Third Payphone Order*.³ A description of the study and its results is attached to these comments. See Attachment 1.

To address the Commission's other concerns (NPRM, ¶38) the Wood study avoids treating commissions as costs, has fully documented its determinations of all costs, and has applied the same 11.25% rate of return used in the Third Payphone Order. The Commission also questioned why inmate service costs were different from public payphone costs. NPRM, ¶38. While there are differences between the costs developed in this study with the public payphone costs determined by the Commission in the Third Payphone Order, such differences are to be expected. As the NPRM recognizes, there are numerous respects in which inmate service facilities and operations differ from non-inmate payphone services. Id., ¶9. Therefore, while the same methodology has been followed in both cases, the cost inputs are different and therefore the results are different. Indeed, it would be surprising, and perhaps a basis for questioning the study, if the costs of the disparate service operations and equipment configurations involved in inmate and non-inmate service had been found to be the same.

To address the issue of separating revenue and cost for local collect calls from other services (Id., ¶37), the Wood study identifies service-specific costs and attributes to local collect calls only the service-specific costs that are specific to local collect calls. Non-service-specific costs are identified and allocated in accordance with the methodology approved in the Third Payphone Order.

In order to ensure appropriate evaluation of such cost data, the Commission must reassess certain rulings in the Remand Order. As explained in the Coalition's petition for reconsideration of the Remand Order (see Public Notice, Report No. 2553, released May 15, 2002) the Commission should reconsider and rule that: (1) in the inmate service context, Section 276(b)(1)(A) of the Communications Act, 47 U.S.C. §276(b)(1)(A), inmate service providers must be fairly compensated by end users for the full cost of the service they actually provide (not an artificially segregated portion of the service); and (2) compensation for local collect calls requires adjustment if a state rate ceiling prevents inmate service providers from recovering the direct cost of such calls plus a proportionate allocation of fixed or common costs attributable to such calls pursuant to the cost-based compensation methodology followed in the Third Payphone Order. Implementation of the Pay Telephone Reclassification and Compensation Provisions of the Telecommunications Act of

ATTACHMENT 1

Inmate Phone
Local Call Cost Study

Inmate Phone Local Call Cost Study

May 24, 2002

Prepared By:

Don J. Wood Cynthia M. Wilsky Gregory H. Kraigher

Wood & Wood Consulting, Inc. 4625 Alexander Drive Suite 125 Alpharetta, Georgia 30022 recent Requests for Proposals ("RFPs") indicates that facility operators are requiring increased monitoring capabilities and other related features. The equipment acquisition costs used in the study reflect the minimum requirements set forth in these RFPs. This ensures that costs are forward-looking.

D.3.3 Depreciation

The useful life of an investment is directly impacted by two constraints. First, the investment can be consumed or rendered unusable by wear and tear. This constraint is typically the limiting factor in the useful life of a durable asset in a stable industry. Second, the useful life of an investment can be limited because of technological changes that render the asset obsolete.²³ This constraint is typically the limiting factor in the useful life of a technology-based asset (such as computers), or assets utilized in an industry characterized by rapid change in the functionality required by customers.

Vendor bids and invoices indicate that the primary investment for an IPSP consists of the computer processing equipment that provides the functionality demanded by the operators of confinement facilities and regulators. In contrast, the basic phone units represent a minor portion of the investment for a given location.

The automated call processing equipment²⁴ has proven to be subject to technical obsolescence as the demands of confinement facility operators and regulators change. Because of these changes, IPSPs are usually required to recover their investment over the term of the contract with the confinement facility operator. These contracts range in length from three to five years. As a conservative assumption, a useful life of five years has been used in the study for this equipment. The IRS (publication number 946) also supports the use of a five year depreciable life for computer equipment.

D.3.4 Return on investment

Return on Investment should be representative of a normal economic profit on the capital investments made in order to provide the service. When this return on investment is included in the cost calculation, ²⁵ a rate set equal to the calculated cost would permit the provider to receive a fair return on investment.

²³ An asset can become obsolete either because it is incapable of performing a newly demanded function, or because it no longer represents an efficient method of providing required functionality.

²⁴ This equipment is comparable to a personal computer.

²⁵ The Commission has historically required this treatment of return on investment in cost studies conducted by the LECs, and adopted this approach when calculating costs to support its rate for dial-around compensation.

Source / Explanation		iuqni		<u>esideine⊻</u>		<u>əui</u>
(sb D). Documentation is available.	T. F.C. noticeS staylish D.S. 1 11			Local Service Charges - Flat monthly fee		ı
Tab D). Documentation is available.		29.23	\$	Local Service Charges - monthly line charge	bic	2
[ab D). Documentation is available.				Local Service Charges - Usage - average length	available	39
ab D). Documentation is available.				of call Unbillable calls - not accepted; anawering	Tariffed rates	36
ab D). Documentation is available			\$	Machine Local Service Charges - Usage - cost per minute	Tarif	Þ
sb D). Documentation is available.				Total Number of Calls (Local & Interstate)		9
	arinom \$\\\ n\\\ a\			Average Number of Calls per month - All Types	e	9
	8101+301	,		(excluding unbillable - not accepted) Unbillable calls - returned by LECs	q	
	81 1.3 - 3 nJ			PBA/DAK Calls	0	
	29 - qg - eg u7	333		Billable Calls	P	
•	Location Specific Data			eenil to #		L
ab D). Documentation is available.				Service Specific Average Number of Calls per	8	8
"BIORNIPAR SI NONENHAMBAR 'A co				month (excluding unbillable - not accepted)		
	רה פי נה זפ	7		Unbillable calls - returned by LECs	q	
	61 47.8 47			PBADAK Calls	2	
	28 - 88 - 88 nJ		•	Service Specific Billable Calls Salissa & Collection Enga	р	0
b D). Documentation is available.	See Analysis Section D.3.8 (Ta	≯ 01.0	\$	Billing & Collection Fees		6
b D). Documentation is evailable.	SE& Analysis Section D.3.7 (Ta	950.0	\$	Validation per call		01
			•	<anald flex.<="" p=""></anald>		11
•	Location Specific Data		s	Cost of Equipment		12
O.8.9 briff in tho ise yeolo	Calculated Pursuant to methodo	00.03	•	Depreciation period (# of months)		13
vided by IPSPs.	Ostenisted from information pro	19.701	\$	SG&A Total (monthly cost)		12
	Worksheet ROI, Ln 11, Col. C			Return (profit) %		16
		%0		Commission %		۷۱
	orq nobermolni mort betsiuolsC			Uncollectibles %		81
vided by IPSPs.	ong nodermolni mont befeluoled) %6°L		Unbiliable % - returned by LECs Post Billing Adirestrator % (PBA) - Dosise Au		18
vided by IPSPs.	ong noësmnohni moni batslucisc) % 7'0		Post Billing Adjustment % (PBA) - Denied Alt Knowledge (DAK)		

Mg 62:4 20/42/8

Inmate phones - County Jail Facilities Local Call Cost Study Location G

				. 🔏		
				Knowledge (DAK)		
	Calculated from information provid			IIA beined - (AB9) % MemdeujbA pnillig teo9		18
	Calculated from information provid			Unbillable % - returned by LECs		81
sed by IPSPs.	Calculated from information provid	%01.ES		Uncollectibles %		Z.L
		% 0		Commission %		91
	Worksheet ROL Ln 11, Col. G	11.25%		% (Mong) muisA		SL
sed by IPSPs.	Calculated from information provid	19,701	\$	SG&A Total (monthly cost)		Þl
O. S. Phirt in tho see yes	Calculated Pursuant to methodolo	00.09		Deprecision period (# of months)		13
	Location Specific Data	2,050.25	\$	Cost of Equipment		15
				<left blank=""></left>		11
Occumentation is available.	Jet) 7.6.0 notices elevien D.3.7 (Teb I	990.0	\$	Validation per call		10
Documentation is available.	See Analysis Section D.3.8 (Tab l	101.0	\$	Billing & Collection Fees		6
	7u 89 - 8p - 9c	261		Servine Specific Billable Calls	р	
	61 47.847	ı		PBA/DAK Calls	Э	
	ջլ ս դ. թ ս դ	S		Unbiliable calls - refurned by LECs	q	
		_		month (excluding unbiliable - not accepted)		
D). Documentation is available.	See Analysis Section D.S.1 (Tab	782		Service Specific Average Number of Calls per	6	8
	Location Specific Data	7		senid to #		L
	7u 9s - 9p - 9c	₹		sileDie Calis	Р	
_	6; u7.9 u7	1		PBA/DAK Calls	3	
•	81 17.9 47	L		Unbillable calls - returned by LECs	q	
	·			(excluding unbillable - not accepted)	_	_
	enthom 6 \ T nJ \ 3 nJ	322		Average Number of Calls per month - All Types	e	9
D). Documentation is available.	See Analysis Section D.2.1 (Tab	₹ ,262		Total Number of Calls (Local & Interstate)		S
D). Documentation is available.	See Analysis Section D.2.1 (Tab	£910 [.] 0	\$	machine Local Service Charges - Usage - cost per minute	Tasific	Þ
D). Documentation is available.	See Analysis Section D.2.2 (Tab	0.025		of cell Unbiliable calls - not accepted; answering	Tanified rates	3P
D): Documentation is available.	See Analysis Section D.2.1 (Tab	22.8		Local Service Charges - Usage - average length	available	eε
	See Analysis Section D.3.1 (Tab		\$	Local Service Charges - monthly line charge	5	2
	See Analysis Section D.3.1 (Tab		·	Local Service Charges - Flat monthly fee		t
Source / Explanation		tuqal		<u>səldeins√</u>		Line

MT 95:4 50/45/2

Inmate phones - County Jail Facilities Local Call Cost Study Location H

uoneuerdxa / eoinos	រុក៥ប		eeldeins⊻		POIT
See Analysis Section D.3.1 (Tab D). Documentation is available.			Local Service Charges - Flat monthly fee		ļ
See Analysis Section D.3.1 (Tab D). Documentation is available.	E1.SE	\$	Local Service Charges - monthly line charge	*	2
See Analysis Section D.2.1 (Tab D). Documentation is available.			Local Service Charges - Usage - average length		39
See Analysis Section D.2.2 (Tab D). Documentation is available.			of cell to accepted; answering	THES AV	3P
See Analysis Section D.2.1 (Tab D). Documentation is available.		\$	Inachine Local Service Charges - Usage - cost per minute	Tariffed rates available	7
See Analysis Section D.2.1 (Teb D). Documentation is available.	4,222		Total Number of Calls (Local & Interstate)		Ş
ջվեսօ տ Ը / Հ սշ / Յ սշ	691		Average Number of Caliz per month - All Types	6	9
			(excluding unbiliable - not accepted)		
81 41.9 11	6		Unbillable calls - returned by LECs	q	
61 kJ . 9 UJ	 		PBA/DAK Calls	၁	
	691		Billable Calls	р	
Location Specific Data	3		# of Lines		Ł
See Analysis Section D.2.1 (Tab D). Documentation is available.	_		Service Specific Average Number of Calls per month (excluding unbillable - not accepted)	6	8
פון פין פון פ			Unbillable cells - returned by LECs	q	
61 47.847			PBA/DAK Calls	9	
Tu 99 - 80		•	Service Specific Billable Calls	P	_
See Analysis Section D.3.8 (Tab D). Documentation is available.		\$	Billing & Collection Fees		6
See Analysis Section D.3.7 (Tab D). Documentation is available.	990'0	\$	Velidation per call		٥١
		•	<left blank=""></left>		11
Location Specific Data		\$	Cost of Equipment		15
Calculated Pursuant to methodology set forth in Third R&O.			Deprecation period (# of months)		13
Calculated from information provided by IPSPs.		\$	SG&A Total (monthly cost)		1 4
Monksheet ROI, Ln 11, Col. H			Retum (profit) %		SI
	%0		Commission %		91
Calculated from information provided by IPSPs.	53'10%		Uncollectibles %		۷,
Calculated from information provided by IPSPs.			Unbiliable % - returned by LECs		81
a929l yd bebivorg noifermeilion provided by 1929s.	0.2%		Post Billing Adjustment % (PBA) - Denied All Knowedge (DAK)		61
			(VVVI) affinements		

M4 62:4 20/42/5

Inmate phones - County Jail Facilities Local Call Cost Study Location N

Line		Variables	Input	S	ource / Explanation
1		Local Service Charges - Flat monthly fee		See Analysis Section D.3.1 (Tab D).	Documentation is available.
2	3	Local Service Charges - monthly line charge	\$ 26.01	See Analysis Section D.3.1 (Tab D).	Documentation is available.
3 a	availab	Local Service Charges - Usage - average length	7.68	See Analysis Section D.2.1 (Tab D).	Documentation is available.
3b	Taniffed rates available	of call Unbillable calls - not accepted; answering machine	0.025	See Analysis Section D.2.2 (Tab D).	Documentation is available.
4	T Indi	Local Service Charges - Usage - cost per minute	\$ 0.0160	See Analysis Section D.2.1 (Tab D).	Documentation is available.
5	L	J Total Number of Calls (Local & Interstate)	872	See Analysis Section D.2.1 (Tab D).	Documentation is available.
6	а	Average Number of Calls per month - All Types (excluding unbillable - not accepted)	291	Ln 5 / Ln 7 / 3 months	
	b	Unbillable calls - returned by LECs	6	Ln 6 * Ln 18	
	C	PBA/DAK Calls	1	Ln 6 * Ln 19	
	d	Billable Calls	284	Ln 6a - 6b - 6c	
7		# of Lines	1	Location Specific Data	
8	а	Service Specific Average Number of Calls per month (excluding unbillable - not accepted)	254	See Analysis Section D.2.1 (Tab D).	Documentation is available.
	ь	Unbillable calls - returned by LECs	5	Ln 8 * Ln 18	
	C	PBA/DAK Calls	1	Ln 8 * Ln 19	
	d	Service Specific Billable Calls	248	Ln 8a - 8b - 8c	
9		Billing & Collection Fees	\$ 0.104	See Analysis Section D.3.8 (Tab D).	Documentation is available.
10		Validation per call	\$ 0.056	See Analysis Section D.3.7 (Tab D).	Documentation is available.
11		<left blank=""></left>			
12		Cost of Equipment	\$ 13,689.00	Location Specific Data	
13		Depreciation period (# of months)	60.00	Calculated Pursuant to methodology	set forth in Third R&O.
14		SG&A Total (monthly cost)	\$ 107.61	Calculated from information provided	by IPSPs.
15		Return (profit) %	11.25%	Worksheet ROI, Ln 11, Col. N	
16		Commission %	0%		
17		Uncollectibles %	23 10%	Calculated from information provided	by IPSPs.
18		Unbillable % - returned by LECs	1.9%	Calculated from information provided	by IPSPs.
19		Post Billing Adjustment % (PBA) - Denied All Knowledge (DAK)	0.2%	Calculated from information provided	by IPSPs.

Inmate phones - County Jail Facilities Local Call Cost Study Location O

Line		Variables	input	S	ource / Explanation
1	5	Local Service Charges - Flat monthly fee		See Analysis Section D.3.1 (Tab D).	Documentation is available.
2	볼	Local Service Charges - monthly line charge	\$ 28.53	See Analysis Section D.3.1 (Tab D).	
3 a	s available	Local Service Charges - Usage - average length of call	8.04	See Analysis Section D.2.1 (Tab D).	Documentation is available.
3b	Tariffed rates	Unbillable calls - not accepted; answering machine	0.025	See Analysis Section D.2.2 (Tab D).	Documentation is available.
4	12	Local Service Charges - Usage - cost per minute	\$ 0.0159	See Analysis Section D.2.1 (Tab D).	Documentation is available.
5	<u> </u>	Total Number of Calls (Local & Interstate)	2,420	See Analysis Section D.2.1 (Tab D).	Documentation is available.
6	а	Average Number of Calls per month - All Types (excluding unbillable - not accepted)	269	Ln 5 / Ln 7 / 3 months	
	ь	Unbillable calls - returned by LECs	5	in 6 * in 18	
	С	PBA/DAK Calls	1	Ln 6 * Ln 19	
	d	Billable Calls	263	Ln 6a - 6b - 6c	
7		# of Lines	3	Location Specific Data	
8	а	Service Specific Average Number of Calls per month (excluding unbillable - not accepted)	232	See Analysis Section D.2.1 (Tab D).	Documentation is available.
	þ	Unbillable calls - returned by LECs	4	Ln 8 * Ln 18	
	С	PBA/DAK Calls	-	Ln 8 * Ln 19	
	ď	Service Specific Billable Calls	228	Ln 8a - 8b - 8c	
9		Billing & Collection Fees	\$ 0.104	See Analysis Section D.3.8 (Tab D).	Documentation is available.
10		Validation per call	\$ 0.056	See Analysis Section D.3.7 (Tab D).	Documentation is available.
11		<left blank=""></left>		·	
12		Cost of Equipment	\$ 5,961.00	Location Specific Data	
13		Depreciation period (# of months)	60.00	Calculated Pursuant to methodology	set forth in Third R&O.
14		SG&A Total (monthly cost)	\$ 107.61	Calculated from information provided	by iPSPs.
15		Return (profit) %	11,25%	Worksheet ROI, Ln 11, Col. O	
16		Commission %	0%		
17		Uncoffectibles %	23.10%	Calculated from information provided	by IPSPs.
18		Unbillable % - returned by LECs	1.9%	Calculated from information provided	by IPSPs.
19		Post Billing Adjustment % (PBA) - Denied All Knowledge (DAK)		Calculated from information provided	

Inmate phones - County Jail Facilities Local Call Cost Study Location P

Line		<u>Variables</u>		Input	S	ource / Explanation
1	_	Local Service Charges - Flat monthly fee	•		See Analysis Section D.3.1 (Tab D).	Documentation is available.
2	<u> </u>	Local Service Charges - monthly line charge	\$	32.36	See Analysis Section D.3.1 (Tab D).	Documentation is available.
3 a	s available	Local Service Charges - Usage - average length of call		7.51	See Analysis Section D.2.1 (Tab D).	Documentation is available.
3b	Tanffed rates	Unbillable calls - not accepted; answering machine		0.025	See Analysis Section D.2.2 (Tab D).	Occumentation is available.
4	ا ا	Local Service Charges - Usage - cost per minute	\$	0.0160	See Analysis Section D.2.1 (Tab D).	Documentation is available.
5	L	_J Total Number of Calls (Locat & Interstate)		1,812	See Analysis Section D.2,1 (Tab D).	Documentation is available.
6	а	Average Number of Calls per month - All Types (excluding unbillable - not accepted)		302	Ln 5 / Ln 7 / 3 months	
	b	Unbillable calls - returned by LECs		6	Ln 6 * Ln 18	
	C	PBA/DAK Calls		1	Ln 6 * Ln 19	
	đ	Billable Calls		295	Ln 6a - 6b - 6c	
7		# of Lines		2	Location Specific Data	•
8	а	Service Specific Average Number of Calls per month (excluding unbillable - not accepted)		245	See Analysis Section D.2.1 (Tab D).	Documentation is available.
	b	Unbillable calls - returned by LECs		5	Ln 8 * Ln 18	
	C	PBA/DAK Calls		-	Ln 8 * Ln 19	
	đ	Service Specific Billable Calls		240	Ln 8a - 8b - 8c	
9		Billing & Collection Fees	\$	0.104	See Analysis Section D.3.8 (Tab D).	Documentation is available.
10		Validation per csll	\$.	0.056	See Analysis Section D.3.7 (Tab D).	Documentation is available.
11		<left blank=""></left>				
12		Cost of Equipment	\$	7,375.50	Location Specific Data	•
13		Depreciation period (# of months)		60.00	Calculated Pursuant to methodology	set forth in Third R&O.
14		SG&A Total (monthly cost)	\$	107.61	Calculated from information provided	by IPSPs.
15		Return (profit) %		11.25%	Worksheet ROI, Ln 11, Col. P	
16		Commission %		0%		
17		Uncollectibles %		23.10%	Calculated from information provided	by IPSPs.
18		Unbillable % - returned by LECs		1.9%	Calculated from information provided	by IPSPs.
19		Post Billing Adjustment % (PBA) - Denied All Knowledge (DAK)		0.2%	Calculated from information provided	by IPSPs.

inmste phones - County Jail Facilities Local Call Cost Study Location Q

Line		Variables		Input	ន	ource / Explanation
1		Local Service Charges - Flat monthly fee	_		See Analysis Section D.3.1 (Tab D).	Documentation is available.
2	×	Local Service Charges - monthly line charge	\$	29.18	See Analysis Section D.3.1 (Tab D).	Documentation is available.
3 a	Turiffed rates available	Local Service Charges - Usage - average length of call			See Analysis Section D.2.1 (Tab D).	
3b	iffed rate	Unbillable calls - not accepted; answering machine		0.025	See Analysis Section D.2.2 (Tab D).	Documentation is available.
4] =	Local Service Charges - Usage - cost per minute	\$	0.0160	See Analysis Section D.2.1 (Tab D).	Documentation is available.
5	_	Total Number of Calls (Local & Interstate)			See Analysis Section D.2.1 (Tab D).	Documentation is available.
6	8	Average Number of Calls per month - All Types (excluding unbillable - not accepted)			Ln 5/Ln 7/3 months	
	b	Unbillable calls - returned by LECs		• •	Ln 6 * Ln 18	
	Ç	PBA/DAK Calls		_	Ln 6 * Ln 19	•
	d	Billable Calls		348	Ln 6a - 6b - 6c	
7		# of Lines			Location Specific Data	
8	а	Service Specific Average Number of Calls per month (excluding unbillable - not accepted)		294	See Analysis Section D.2,1 (Tab D).	Documentation is available.
	b	Unbillable calls - returned by LECs		9	Ln 8 * Ln 16	
	C	PBA/DAK Calls		1	Ln 8 * Ln 19	
	ď	Service Specific Billable Calls		284	Ln 8a - 8b - 8c	
9		Billing & Collection Fees	5		See Analysis Section D.3.8 (Tab D).	
10		Validation per call	\$	0.056	See Analysis Section D.3.7 (Tab D).	Documentation is available.
11		<pre> <left blank=""></left></pre>				
12		Cost of Equipment	\$	8,189.50	Location Specific Data	
13		Depreciation period (# of months)		60.00	Calculated Pursuant to methodology:	set forth in Third R&O.
14		SG&A Total (monthly cost)	\$	107.61	Calculated from information provided	by IPSPs.
15		Return (profit) %		11.25%	Worksheet ROI, Ln 11, Col. Q	
16		Commission %		0%	-	
17		Uncollectibles %		19.60%	Calculated from information provided	by IPSPs.
18		Unbillable % - returned by LECs		2.9%	Calculated from information provided	by IPSPs.
19		Post Billing Adjustment % (PBA) - Denied All Knowledge (DAK)		0.5%	Calculated from information provided	by IPSPs.

ATTACHMENT A

EXHIBIT 10

EX PARTE OR LATE FILED ORIGINAL

DICKSTEIN SHAPIRO MORIN & OSHINSKY LLP

2101 L Street NW . Washington, DC 20037-1526 Tel (202) 785-9700 • Fax (202) 887-0689

ORIGINAL

Writer's Direct Dial: (202) 828-2290 16158 0023

May 9, 2000

Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 12th St., SW Washington, D.C. 20554



NOTICE OF EX PARTE PRESENTATION

CC Docket No. 96-128 (remand of inmate service issues) Re:

Dear Ms. Salas:

On May 8, 2000, Robert Aldrich of this law firm and Vince Townsend of Pay-Tel Communications, Inc., representing the Inmate Calling Service Providers Coalition, met with Jordan Goldstein, Advisor to Commissioner Ness.

We discussed the proceeding regarding inmate calling services on remand from the United States Court of Appeals for the D.C. Circuit. In particular, we discussed (1) the need for the Federal Communications Commission to provide, pursuant to 47 U.S.C. § 276, fair compensation for inmate service providers for local collect calls where state rate ceilings preclude recovery of the cost of the calls; and (2) the need for the Federal Communications Commission to make clear that "inmate telephone service," for purposes of the Section 276 ban on Bell company discriminations and subsidies, as well as the compensation provision, includes not only the equipment but also the collect calling service provided for the use of inmates.

Regarding the compensation issue, the following points were discussed, and are reflected in the attached material that was handed out at the meeting.

- Those commenting parties that claim to be able to make a profit in inmate services do not offer service to city and county jails (where local calls are most prevalent) in the states with the lowest rate ceilings;
- Gateway, which claimed to have been able to "earn a fair profit" under current regulations, had an \$11.4 million loss (under its new owner T-Netix) in 1999;

1177 Arenue of the Americas . New York, New York 10036 No. of Copies rec'd C'+ Tel (212) 835-1400 • Fax (212)997-9880 http://mmm.dsmo.com

List ABCDE

1145084 v1; _JJW01!.DOC

DICESTEIN SHAPIRO MOREN & OSHINSES GEI

INDEPENDENT INMATE PHONE SERVICE PROVIDERS

(as of May, 2000)

encine.	Previous Providers	Status	Current Coalition Providers
	AmeriTel Pay Phones, Inc.	Sold	Evercom
	Blair Communications	Sold	Global Telink
	Coin Telephone	Sold	McLeod USA
	Consolidated Communications	Sold	Pay Tel Communications, Inc.
	Correctional Communications Corp	Sold	Public Communications Services
	DGI Communications	Out of business	
	Executone Corrections Division	Sold	
	Harris Corp	Sold	
	InVision Telecom, Inc.	Sold	
	Kantel	Sold	
	KR&K	Sold	•
	London Communications, Inc.	Sold	
	M.O.G. Communications, Inc.	Sold	
-resident	North American Communications	Went under	
	North American Intelecom	Sold	•
	OPUS	Halted installations/for sa	ale
	PayCom	Sold	
	Payphone Systems	Sold	
	Paytel of America	Sold	
	Peoples	Sold	
	Quest Telecommunications	Sold	
	Robert Cefil & Associates	Sold	
	Saratoga Telephone	Sold	
	Talton Communications	Sold	
	Tataka	Sold	
	Tel America	Sold	

一个细胞性性

ATTACHMENT A

EXHIBIT 11

200

September 13, 1999

Paul C. Besoza (202) 457-5292 pbesoza@pattonboggs.com

Magalie Roman Salas Secretary Federal Communications Commission 445 12th Street, S.W. Washington, DC 20554

Re: Evercom Systems, Inc. - Revised FCC Tariff No. 1

Dear Ms. Salas:

In accordance with Sections 61.21 and 61.23 of the Commission's Rules, enclosed is a diskette containing revised FCC Tariff No. 1 of Evercom Systems, Inc. Similar diskettes are simultaneously being provided to the Chief, Tariff Review Branch and the Commission's commercial contractor, in accordance with Section 61.21 of the Commission's Rules. The requisite filing fee of \$630.00 and an accompanying FCC Form 159 are being filed in accordance with Section 61.21(a) of the Commission's Rules on this date.

Should there be any questions on this matter, please contact the undersigned counsel.

Sincerely yours,

Paul C. Besozzi PCB/lyt

Enclosure

cc: Mike Smith

INTERSTATE SWITCHED TELECOMMUNICATIONS SERVICE

REGULATIONS AND SCHEDULES OF CHARGES APPLICABLE TO SERVICES FURNISHED

BY

EVERCOM SYSTEMS, INC.

This tariff includes the rates, charges, terms and conditions of service for the provision of interstate telecommunications services provided by EVERCOM SYSTEMS, INC. ("Company") between points within the United States.

This tariff cancels and replaces in its entirety Tariff FCC No. 1 previously issued by Saratoga Telephone Company effective November 17, 1998.

ISSUED: September 13, 1999 EFFECTIVE: September 14, 1999

BY: Mike Smith, Manager of Regulatory Affairs

8201 Tristar Drive

Irving, Texas 75063

SECTION 3 - SERVICE DESCRIPTION AND RATES, (CONT'D.)

3.4 Debit Services, (cont'd.)

3.4.1 Debit Services Rates

Rates listed below are applicable to the Company's Debit Card Service and Inmate-only Debit Account Service. For billing purposes, call timing is rounded up to the next full minute increment after a minimum initial period of one (1) minute. No time of day, holiday or volume discounts apply. The Per Minute rates listed below are inclusive of all applicable taxes.

PER MINUTE USAGE CHARGE:

\$0.65

3.4.2 Debit Services Sponsor Program

A Sponsor Program is offered to organizations or the Company commercial entities for distribution of Company's Debit Cards to their members or patrons. The marketing vehicle and expiration period is selected by the Sponsor upon joint agreement between the Carrier and the Sponsor. The Sponsor is responsible for name, service mark or other image on the card. The carrier reserves the right to approve or reject any image and to specify the customer information language and use of the Carrier's trade mark, trade name, service mark or other image on the card. The Sponsor may distribute the Carrier's debit card accounts at reduced rates or free of charge to end users for promotional purposes. At the option of the Sponsor, these cards may not be renewed. Debit Cards and/or Accounts issued through a Sponsor Program may not be used in conjunction with Debit Account services provided to inmates of confinement institutions.

ISSUED: September 13, 1999 EFFECTIVE: September 14, 1999

BY:

Mike Smith, Manager of Regulatory Affairs 8201 Tristar Drive Irving, Texas 75063

SECTION 3 - SERVICE DESCRIPTION AND RATES, (CONT'D.)

3.5 Operator Service

Operator service consists of the provision of automated operator assistance in completing and arranging billing for calls, and the transmission of such operator-assisted calls through the resale of transmission services of other carriers. The service is provided by means of a microprocessor located inside a pay telephone, which uses recorded or simulated voice prompts to guide the Customer through the process of completing a collect, credit card, or third number billed call. The microprocessor responds to the Customer's voice or input of information by automatically processing and transmitting the information as necessary to establish a valid billing procedure for the call and to complete the call.

PE	R MINUTE RAT	res
DAY	NIGHT/WKND	
\$0.59	\$0.59	\$0.59

Service charge \$3.95 per call.

ISSUED: September 13, 1999 EFFECTIVE: September 14, 1999

BY:

Mike Smith, Manager of Regulatory Affairs 8201 Tristar Drive Irving, Texas 75063

ATTACHMENT A EXHIBIT 12

ORIGINAL

DICKSTEIN SHAPIRO MORIS & OSHINSKY LLP

2101 L Street NW • Washington, DC 20037-1526 Tel (202) 785-9700 • Fax (202) 887-0689 Writer's Direct Dial. (202) 828-2390

16158 0023

ORIGINAL

April 6, 2000

EX PARTE OR LATE FILED

Ms. Magalic Roman Salas
Secretary
Federal Communications Commission
445 12th St., SW
Washington, D.C. 20554

Re:

CC Docket No. 96-128

Dear Ms. Salas:

PECEIVED

APR - 6 2000

On April 5, 2000, Robert Aldrich and Jacob Farber of this law firm, and Vince Townsend of the Inmate Calling Service Providers Coalition, met with Lynne Milne, Calvin Howell, Jon Stover, Al Barna, and Adam Candeub of the Competitive Pricing Division.

We discussed the proceeding regarding inmate calling services on remand from the United States Court of Appeals for the D.C. Circuit. In particular, we discussed the need for the Federal Communications Commission to act to ensure that inmate calling service providers are fairly compensated for local inmate collect calls. The attached materials, which show a correction to a cost analysis previously submitted by the Coalition, were distributed.

Sincerely yours,

March C Earles

Enclosures

cc: Lynne Milne
Jon Stover
Calvin Howell
Al Barna

Adam Candeub

No. of Copies rec'd <u>0†2</u> List ABCDE

INMATE SERVICE FEE - 12 Minute Local Call COST ANALYSIS

			Pay Phone		Inmate
VARIABLES	1	Ш	ocal Collect Call		Local Collect Call
Local Service Charges	2	\$	52.53	S	64.05
Fiex-ANI Charge		\$	1.08	5	1.08
Number of Calls			439		268
Billing & Collection Fees	3	\$	0.18	\$	0.18
Maintenance		\$	18.90	\$	24.12
Equipment Depreciation		\$	12.73	\$	29.48
Overhead Total		\$	19.62	\$	59.96
Return (profit)	4	5	15.31	\$	22.10
Commission %			30%		30%
Unbiliables %	•		0%		5%
Uncollectibles %	7		2%		14%
Tax					

•	(1) F	ay Phone	(2)	Inmate	Cost Differential (Col 2- Col 1)		
	Local	Collect Call	Local	Collect Call			
Local Service Charges	٠ \$	0.122	\$	0.243	\$	0.121	
Billing & Collection Fees	\$	0.180	\$	0.180	\$	-	
Validation	* s	0.113	\$	0.170	\$	0.057	
Maintenance & Repairs	\$	0.043	\$	0.090	\$	0.047	
Equipment Depreciation	\$	0.029	\$	0.110	\$	0.081	
Overhead	s	0.045	\$	0.224	\$	0.179	
Return (profit)	<u>\$</u>	0.035	<u>\$</u>	0.082	\$	0.048	
Total Costs	<u>\$</u>	0.567	<u>\$</u>	1.099	<u>s</u>	0.532	
Commission @ 30%	s	0.254	\$	0.647	\$	D.3 93	
Unbiliables/Uncollectibles @ 19%	\$	0.025	\$	0.410	\$	0.384	
TOTAL	8	0.846	\$	2.155	\$	1.309	

FOOTNOTES:

- 1) Except where indicated, average figures for payphone services are taken from the FCC's Third Report and Order, and average figures for inmate services are taken from prior Coalition filings.
- 2) Local service charges for payphone services include usage charges as estimated by the RBOC/GTE/SNET Coalition. Local service charges for inmate services are estimated based on analysis of ILEC tariffs in the 13 states w/ the lowest local collect call rates.
- 3) Estimate based on review of LEC and clearinghouse fees
- 4) Payphone returns calculated at 11% and inmate returns at 15%
- 5) Commission % for payphone services is assumed to be equal to commission % for inmate services
- 6) Unbiliables for payphone services are estimated to be negligible. Estimated unbiliables for inmate services have increased from 3% to 5% since previous Commission filings
- 7) Uncollectibles for payphone services are based on estimate provided by clearinghouse
- 8) Flex ANI fees are included in Local Service Charge per-call calculations
- 9) Validation estimates based on estimated call completion ratios for payphone services and inmate services.

ATTACHMENT A EXHIBIT 13

DOCKET FILE COPY ORIGINAL

BEFORE THE FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, DC 20554

RECEIVED

JUL - 1 1996

In the Matter of) FEDERAL COMMUNICATIONS COMMISSION) OFFICE OF SECRETARY
Implementation of the Pay) CC Docket No. 96-128
Telephone Reclassification and)
Compensation Provisions of the)
Telecommunications Act of 1996	j .
)

COMMENTS OF INMATE CALLING SERVICES PROVIDERS COALITION

Albert H. Kramer Robert F. Aldrich Jacob S. Farber DICKSTEIN SHAPIRO MORIN & OSHINSKY L.L.P.

2101 L Street, N.W. Washington, D.C. 20037-1526 (202) 785-9700

Attorneys for Inmate Calling Services Providers Coalition

July 1, 1996

Mo. of Copies rec'd OF 14
Ust A B C D E

FEDERAL COMMUNICATIONS COMMISSION

Comments of Inmate Calling Services
Providers Coalition

CC Docket No. 96-12 Filed July 1, 1996

BEFORE THE FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, DC 20554

In the Matter of

Implementation of the Pay Telephone Reclassification and Compensation Provisions of the Telecommunications Act of 1996 CC Docket No. 96-128

COMMENTS OF INMATE CALLING SERVICES PROVIDERS COALITION

The Inmate Calling Services Providers Coalition (the "Coalition") hereby submits its comments in response to the Commission's <u>Notice of Proposed Rulemaking</u>, FCC 96-254 (June 6, 1996) ("<u>Notice</u>") in the above-captioned proceeding.

The Coalition is an ad hoc coalition of companies that provide highly specialized telephone equipment and services to inmates in confinement facilities. The Coalition's members¹ range in size from the nation's largest independent provider of inmate calling services to small companies serving only a handful of confinement facilities. They share in common the desire to offer the highest possible level of service

The Coalition's members include AmeriTel Pay Phones, Inc., Communications Central Inc., Correctional Communications Corporation, Inc., InVision Telecom, Inc., M.O.G. Communications, Inc., Pay Tel Communications, Tataka and TELEQUIP Labs, Inc.

Another basic requirement for inmate calling systems is the ability to limit call duration and/or to limit calling to a particular time of day, which often varies from inmate to inmate. This serves to provide confinement facilities with control over inmate phone usage while allowing more inmates greater access to the phones available to them. Additionally, restrictions may be placed on the number of calls an inmate is permitted to make over a given period.

The ability to restrict inmate calling by called number is another specialized requirement of inmate calling systems. Confinement facilities often require that ICSPs block an inmate's ability to make calls to certain designated numbers, such as to judges or witnesses. Additionally, confinement facilities may require the ability to restrict inmate calling only to certain pre-designated numbers, such as family members or the inmate's attorney. These requirements prevent or reduce harassment, fraudulent calling, and the use of the inmate calling system to engage in other criminal activity.

At the request of the confinement facility, many ICSPs have put into place additional called number screening mechanisms that permit free calling to certain predesignated numbers. These numbers typically include the public defenders' office, bail bondsmen, and commissary services.¹⁴

Some confinement facilities also request that ICSPs block calls attempted by particular inmates or calls attempted from certain inmate phones. This requirement

In addition to the costs involved in maintaining the hardware and software to provide this service, the ICSP also bears the costs of transmission, which can amount to \$.25 or more for a 10-minute call.